

Photographing the Unknown Dead.

The Sorrowful Work Old Mr. Mason Has Been Doing for the City for Twenty-five Long Years.

Here is a business to make one's flesh creep—photographing the dead.

Not only that, but all those dead are those who have met death by violence, either at their own or other hands. Their deaths are in many instances made more terrible, their corpses more awesome to look upon, because mystery shrouds their taking off.

But that does not bother the photographer. He is case-hardened. He has stared so long through a camera lens into distorted and discolored dead faces that it is all as natural to him as breathing. He lives in an atmosphere of death and disease. That is a sphere to which he has schooled himself. And he's a comfortable old chap at that.

Grim and gray the tall buildings of Bellevue rise above the waters of East River. And it is a gruesome life that goes on under those gizzled roofs. There are the rag ends of careers which might have turned the world rosy-turvy. There are romances until you cannot rest. The ambulances, plying from low quarters of the town, bring thither many kinds of played-out noblemen. You see all sorts and conditions of men and women looking down from those balconies, where the convalescents are allowed to take their airings. You do not know what stories they could tell.

When you leave the arched doorway of the hospital there is a stretch of bright greensward, where pallid and puffy-whole men, swathed in bandages and redolent of the tell-tale iodine, sit courting the summer sunshine, which seems to be blighted as it touches them.

There are white tents, out toward the river's brink. Through their curtained doorways you catch sight of cots, and neat nurses, whose whole life is at the bedside of disease, move to and fro silently.

Beyond the tents, and perched on the brink of the river wall, a red brick building sits—square, squat and frowning. All about it there is stillness, except for the coming and going of a wagon now and then.

The heavy odor of drugs, and the oppressive taint of uncleanness and disease, which sick people from the slums bring into Bellevue—these die from your nostrils as you leave the hospital behind.

Then there is a welcome spot of fresh air. Your eyes are glad to find it. It is your old friend, the East River, and it is sweet to the taste.

Then there comes another atmosphere, which fairly seems to seize hold upon you. It penetrates at once your clothing, your hair, your throat—the very fibres of your flesh.

There is nothing so very terrible about it. There are more noxious smells to be found in many a city street. And yet, even to the man who has never known it before, this odor brings a sense of depression as it enfolds him. It is cool, somehow—heavy, unlike anything else, hard to describe. And it hangs all about that stern red brick building like a pall. It will not let you go.

Very few people come and go at the doors of that building. There is no uniformed attendant there as there is in the hospital. A lad with solemn visage sits upon the river wall and watches, and the incoming tide makes a lugubrious lapping against the stones.

A hundred yards off shore the sailors sing while they polish the brasswork of trim steam yachts; but their songs seem out of place as you stand on the rude platform before that red brick building and listen to vague far-footsteps in the cool darkness within.

Nobody ever speaks in a loud voice about this place. There are accountants in the office, but they move with furtive steps and talk in undertones as people do when death is in the house.

And why should they not? Death is here as it is in no other place. Nothing but death is here. This is death's home. The dead—they who come to Bellevue without hope—graduate thence to this place without life. This odor that envelops you is the breath of death, which never changes and which all the unguents and perfumes in the world cannot conceal.

Here the tragedies of New York find their histories end here. This is a strange place for a But back in the recess there is a room, square tiled—if any place can where this death hangs heavy over everything open and the river breeze comes sometimes—b who is cowering. That attendants call at the end the wind's in the east the slabs there, they say are very elusive about life and death.

This square room is w dead or the dead whose noise in the world, just sensational or mysterious their last pictures. It where the Coroner's scalpels, cut into dead practised eyes the seer there. When they have tasks they pack up their go away.

They the photographer's tatory, except the pries digger. He is a man w may seem, looks like Sa Claus in the old story books.

He has a silvered beard, otherwise the requisite rotundity of self-contentment and never change expression to they have looked upon. Wh men have done the body's

of few words, Mr. Mason has gone about his ghastly work.

The murders and suicides which for a quarter of a century have fed, but never satisfied, New York's craving for the morbid—all those corpses have come under his lens; have, before the earth claimed them, sat before his camera.

He has arranged lights on a multitude of them; he has tucked the cheap Morgue drapery about their discolored and gaping faces, pushed back the dishevelled hair and studied the focus over visages which their own mothers could not have recognized.

It is an odd gallery that, where Oscar Mason photographs the dead. There is not



its like in all America.

It has no robing room, no toilet implements with which the hair, the beards, the mustaches of dead people may be fitted for their last picture-making. There are no powder puffs to dispel the shine from those pallid faces.

They are not rigged in their Sunday best, these people who sit to Oscar Mason for their pictures. Their only garb is the cheap shroud which the city furnishes. There are no screens; there are no painted backgrounds, no toys to hold the attention of restless babies, no headrests to insure their perfect immobility. All his subjects "lie still and are quiet." He never has to repeat the time-honored formula, "Assume a pleasant expression, please."

The room where this photography of the dead goes on adjoins the Morgue proper, where, upon slabs in the long ice chests, the bodies are kept. Whenever it is necessary to take a photograph of the "deader" in the Morgue, the assistants place the repulsive thing in a plain pine box and tundle it into the "autopsy room," as the place where Mr. Mason conducts his photography is known.

"There is nothing," Mason modestly says, "about this photographing of the dead which is worthy of notice. It is the simplest sort of photography. I do not need in photographing the dead any of the accessories which are used in an ordinary photograph gallery. In photographing live people the light must come from one point, but when you are 'taking' the likenesses of the dead the more dissemination of the light you get the better. If the light comes from all around it will not cast any sharp shadows on the face. It is these sharp shadows, which destroy likeness in the pictures of the living. The camera finds lights and shadows which to the naked eye do not exist."

"And you do not waste time in arranging the Morgue's occupants for having their pictures taken?"

"No, indeed. Take them just as they are. Sometimes you have to push their hair back out of the way a bit when it makes a shadow on the face, or bunch the white folds of the shroud up around the face to distribute the light. That is all. The Morgue attendants do all there is to be done. Occasionally, to be sure, I push a dead face this way or that when the light does not play upon the features as I think it should. But that is all."

"The close association with all these dead people does not wear upon you, then?"

"Pless you, no!" And Oscar Mason laughed a hearty laugh, which made his snow-white whiskers shake. "I need to be squeamish a little when I first begin photographing dead people, but that is all over now. I suppose I have looked into the faces of more dead men and women and seen more different forms and cases of disease in the last twenty-five years than any man in America."

"I don't mind a corpse. I'd just as soon sleep in a room full of 'em as I would in a room full of live people so far as any dread is concerned. You see, you get to understand that a dead man is dead."

"I have seen gaping wounds of all sorts. For stabs, bullet holes—none of them ever bother me, though it is enough to wring

Prettiest Girl Suicide Ever Taken to the Morgue.



the withers of almost any man to see the condition in which women come in here sometimes."

"And beautiful women, too?"

"Beautiful women? Nonsense! There has been no woman on the slabs in this place since I began to take photographs here, that is, no woman who was beautiful when I saw her. You hear about such things, that is so, but they are not true."

"You are continually hearing about the beautiful girl who lies upon a slab at the Morgue. It is all rubbish. Some of these dead women look as if in life they might have been cleaner or better groomed than others, and that is all. I never saw a beautiful, or even a pretty one. There was a comely girl who killed herself at the Grand Union Hotel some years ago. Then Miss Howlesby was good looking—that case was twenty years ago. She killed herself. The Colonnade Hotel suicide looked well enough. But beautiful—no."

Then from an old box of prints Mr. Mason pulled out one of a woman's face. It was a dead face, easily enough, and

now, I never expected to be doing this sort of thing. I was a New England boy, took pictures when the only thing known as the old-fashioned daguerreotype. I went into the army, but hung on to my business. I was versed in every step of photography. I was head photographer of the American Photo-Lithographing Company, and a secretary of the American

Microscopical Society. I fell in with prominent physicians, and made pictures for—for such men as Dr. Willard Parker, Dr. Valentine Mott.

Then, in 1893, Horace Greeley and Ezra A. Mott, both of whom were prominent in hospital's affairs, had me come here bring my instruments. Two years later I began the Morgue work. It has never been since.

"How many pictures of dead people have you taken? Lord, I don't know. Thousands. Not one in a hundred that comes in is photographed. It must be some kind of a mysterious case. Of disease—no."

"I make generally three prints—one for the hospital history, the others for the visiting surgeons. Of dead bodies

been in the water for any length of time it becomes bloated and discolored. Ordinarily, a sheet thrown about the head and shoulders takes away in a great measure the bloated, unnatural appearance, but in cases where the features are so discolored as to make it almost impossible to tell whether the dead person was black or white in life I have a secret process which I use to restore in a great measure the natural color to the features."

"In taking the photograph of a dead person a good, strong light is necessary. In the course of the year I take about seventy-five Morgue cases, and probably about 200 hospital cases. These latter are all of living persons who have some physical malformation or peculiar disease interesting from a medical standpoint. Just now I am trying to perfect a process which will give the natural color of the face to a photograph of a dead person, and have great hopes of success, judging from my experiments up to the present time."

Photographer Mason has a den away up in the very topmost attic of the hospital, a cozy room, rigged up like a regular photo-

graph gallery. There are his cameras, of which he himself has patented one or two, of all of which he is the owner. There, too, are his old records and photographic plates of old cases; there is his workshop, and there he spends most of his time, geographically, industriously and contentedly working along to the easy end of life, and he is the most unsung hero of the whole great hospital, for all his melancholy business.

There is no salary attached to the position which he holds. He works for the glory there is in it, and occasionally gathers in a handsome fee for photographing some dead man whose family have no likeness of him.

The Charities Commissioners at one time announced their willingness to make Mr. Mason's place a salaried one. He objected on the grounds that he was working for study, and not for gain, and that if there was any salary attached there would be innumerable applicants for the position, and the incumbent would be in hot water all the time.

So the years and Oscar Mason go quietly on, and both are making history.

has had a deal to do with the amazing progress which has been made in the science of surgery.

It makes small difference to science nowadays how big a nail or billet of wood or chunk of gutta serena the over-inquisitive infant or the omnivorous, crazy man swallows.

Anything that the patient can get into himself the doctors with their keen knives and deft fingers can get out again by cutting the overladen individual open. And surgical skill has so mastered the difficulties of gastrofomy—that is the scientific name for it—that seldom, in these latter

days, from having one's stomach sewed up again, as if it was a thing in the world.

Nowadays, when the operation of removing a foreign object from the stomach is a common thing, the tendency is to prefer the operation of removing a foreign object from the stomach.

The tendons are thrown apart, stomach drawn partially open, wound; gauze or damp sponge tucked around the exposed stomach, a small opening is made in the foreign matter, and the foreign matter is removed with finger or forceps. The wound is closed with Lembert sutures, and the patient is dropped back into the abdominal wound sutured.

In ordinary cases no food is given to the patient for forty-eight hours after the operation, but after that time he is safely taken in small quantities at the expiration of a week, and a digestible food can be administered.

The chief difference between a gastrofomy and the old fashion doing it is that nowadays the stomach is actually taken out of the body, and the entire fession would have stood a notion of practically taking stomach out of him and then without any apparent inconvenience, patient. And yet it happens every day in the New York hospitals.

But of all the multitudinous operations on the human stomach, the most difficult most novel, was performed by Dr. H. Bennett, F. R. C. S., upon a man who had several of the hospitals failed to find it.

The patient was suffering from a combination of complaints which caused a distressing and dangerous stomach. For a few days he was kept in bed and appeared to be improving, but when he tried to get up, pains became unbearable.

An incision about five inches was made in the abdomen. A portion of the stomach was then drawn through the incision and a fold three inches long was made in the stomach wall, and the fold was sewed together.

The size of the organ, returned to its proper place, and the wound closed.

The patient was fed for the first four hours on brandy and eggs, and gradually grew stronger meat was administered. He has so recovered strength now that he can easily digest ordinary food, and as the doctors can determine, all results from this extraordinary operation.

FOR SEASICKNESS

A Position of the Body Which, It Will Prevent the Trouble.

Here is something new and strange the way of a cure for seasickness. Its discoverer explains the physiological principles upon which it is based.

He is an Irishman, Thomas Moy, of Dublin. Some years ago, when crossing the Atlantic on board a passenger steamer, with a very rough sea, he observed that a certain position of the body prevented seasickness. It might be possible to utilize such motions as to prevent seasickness. The vessel has a kind of motion; a rising and falling of the entire vessel; an oscillation longitudinally about its center of gravity; and a transverse rolling motion. Mr. Moy treated the longitudinal motion, as having a tendency to drive matter, and a transverse rolling motion, as having a tendency to drive matter, and a transverse rolling motion, as having a tendency to drive matter, and a transverse rolling motion, as having a tendency to drive matter.

Now, I never expected to be doing this sort of thing. I was a New England boy, took pictures when the only thing known as the old-fashioned daguerreotype. I went into the army, but hung on to my business. I was versed in every step of photography. I was head photographer of the American Photo-Lithographing Company, and a secretary of the American

Microscopical Society. I fell in with prominent physicians, and made pictures for—for such men as Dr. Willard Parker, Dr. Valentine Mott.

Then, in 1893, Horace Greeley and Ezra A. Mott, both of whom were prominent in hospital's affairs, had me come here bring my instruments. Two years later I began the Morgue work. It has never been since.

"How many pictures of dead people have you taken? Lord, I don't know. Thousands. Not one in a hundred that comes in is photographed. It must be some kind of a mysterious case. Of disease—no."

"I make generally three prints—one for the hospital history, the others for the visiting surgeons. Of dead bodies

been in the water for any length of time it becomes bloated and discolored. Ordinarily, a sheet thrown about the head and shoulders takes away in a great measure the bloated, unnatural appearance, but in cases where the features are so discolored as to make it almost impossible to tell whether the dead person was black or white in life I have a secret process which I use to restore in a great measure the natural color to the features."

"In taking the photograph of a dead person a good, strong light is necessary. In the course of the year I take about seventy-five Morgue cases, and probably about 200 hospital cases. These latter are all of living persons who have some physical malformation or peculiar disease interesting from a medical standpoint. Just now I am trying to perfect a process which will give the natural color of the face to a photograph of a dead person, and have great hopes of success, judging from my experiments up to the present time."

Photographer Mason has a den away up in the very topmost attic of the hospital, a cozy room, rigged up like a regular photo-

graph gallery. There are his cameras, of which he himself has patented one or two, of all of which he is the owner. There, too, are his old records and photographic plates of old cases; there is his workshop, and there he spends most of his time, geographically, industriously and contentedly working along to the easy end of life, and he is the most unsung hero of the whole great hospital, for all his melancholy business.

There is no salary attached to the position which he holds. He works for the glory there is in it, and occasionally gathers in a handsome fee for photographing some dead man whose family have no likeness of him.

The Charities Commissioners at one time announced their willingness to make Mr. Mason's place a salaried one. He objected on the grounds that he was working for study, and not for gain, and that if there was any salary attached there would be innumerable applicants for the position, and the incumbent would be in hot water all the time.

So the years and Oscar Mason go quietly on, and both are making history.

FOR SEASICKNESS

A Position of the Body Which, It Will Prevent the Trouble.

Here is something new and strange the way of a cure for seasickness. Its discoverer explains the physiological principles upon which it is based.

He is an Irishman, Thomas Moy, of Dublin. Some years ago, when crossing the Atlantic on board a passenger steamer, with a very rough sea, he observed that a certain position of the body prevented seasickness. It might be possible to utilize such motions as to prevent seasickness. The vessel has a kind of motion; a rising and falling of the entire vessel; an oscillation longitudinally about its center of gravity; and a transverse rolling motion. Mr. Moy treated the longitudinal motion, as having a tendency to drive matter, and a transverse rolling motion, as having a tendency to drive matter, and a transverse rolling motion, as having a tendency to drive matter.

Strange Things People's Remarkable Operations on the Stomach to Remove Kinds of Junk.

The human habit of swallowing things has had a deal to do with the amazing progress which has been made in the science of surgery.

It makes small difference to science nowadays how big a nail or billet of wood or chunk of gutta serena the over-inquisitive infant or the omnivorous, crazy man swallows.

Anything that the patient can get into himself the doctors with their keen knives and deft fingers can get out again by cutting the overladen individual open. And surgical skill has so mastered the difficulties of gastrofomy—that is the scientific name for it—that seldom, in these latter

days, from having one's stomach sewed up again, as if it was a thing in the world.

Nowadays, when the operation of removing a foreign object from the stomach is a common thing, the tendency is to prefer the operation of removing a foreign object from the stomach.

The tendons are thrown apart, stomach drawn partially open, wound; gauze or damp sponge tucked around the exposed stomach, a small opening is made in the foreign matter, and the foreign matter is removed with finger or forceps. The wound is closed with Lembert sutures, and the patient is dropped back into the abdominal wound sutured.

In ordinary cases no food is given to the patient for forty-eight hours after the operation, but after that time he is safely taken in small quantities at the expiration of a week, and a digestible food can be administered.

The chief difference between a gastrofomy and the old fashion doing it is that nowadays the stomach is actually taken out of the body, and the entire fession would have stood a notion of practically taking stomach out of him and then without any apparent inconvenience, patient. And yet it happens every day in the New York hospitals.

But of all the multitudinous operations on the human stomach, the most difficult most novel, was performed by Dr. H. Bennett, F. R. C. S., upon a man who had several of the hospitals failed to find it.

The patient was suffering from a combination of complaints which caused a distressing and dangerous stomach. For a few days he was kept in bed and appeared to be improving, but when he tried to get up, pains became unbearable.

An incision about five inches was made in the abdomen. A portion of the stomach was then drawn through the incision and a fold three inches long was made in the stomach wall, and the fold was sewed together.

The size of the organ, returned to its proper place, and the wound closed.

The patient was fed for the first four hours on brandy and eggs, and gradually grew stronger meat was administered. He has so recovered strength now that he can easily digest ordinary food, and as the doctors can determine, all results from this extraordinary operation.

FOR SEASICKNESS

A Position of the Body Which, It Will Prevent the Trouble.

Here is something new and strange the way of a cure for seasickness. Its discoverer explains the physiological principles upon which it is based.

He is an Irishman, Thomas Moy, of Dublin. Some years ago, when crossing the Atlantic on board a passenger steamer, with a very rough sea, he observed that a certain position of the body prevented seasickness. It might be possible to utilize such motions as to prevent seasickness. The vessel has a kind of motion; a rising and falling of the entire vessel; an oscillation longitudinally about its center of gravity; and a transverse rolling motion. Mr. Moy treated the longitudinal motion, as having a tendency to drive matter, and a transverse rolling motion, as having a tendency to drive matter, and a transverse rolling motion, as having a tendency to drive matter.

Now for details. "The entrance to the stomach," says Mr. Moy, "is on the side of the body, the oesophagus end, the exit is on the right side, the pyloric orifice; and my experiment consists in utilizing the longitudinal motions so as to keep the food in the stomach, and utilize the rolling motions so as to assist the oral operations of the oesophagus in pulling the food toward the pyloric orifice. This I effected by selecting a couch ranged in a line with the keel; lying my head toward the engine room, and upon my left side." The experiment, Mr. Moy adds, was entirely successful, and has always adopted it in rough seas, a suitable berth could be obtained, would be interesting to know whether one else has tried the remedy, and with what result.

THE WAYS OF THE

Some Members of the Family Honey Pests of Their Follies.

It has long been recognized that a very intelligent insect, and a very complicated social life, there are among them—pharaohs, robbers and thieves.

The author of a recent work on the subject notes the curious habit of one of them of "turning out their little animated honey pots."

Instead of placing honey in round bees do, the ant selects a certain class of workers, and disgorge the honey of from the Eucalypti (on which it is fed by cocaine and other insects) throats of their victims. The process continually repeated causes the death of these workers to be distended enormous size.

This extraordinary habit was first observed in the case of certain ants in and subsequently shown to prevail abroad. It has been found to exist in all the Eucalypti, and Mr. Froggatt describes three ants of the genus that pursue this remarkable habit.

The ants continue to feed with the native

Some of the Things Removed from a Russian Woman's Stomach.

there was a claim about it. It was childish in its simplicity.

"Who was this?"

"That was case 1355. Let me see; she was a young woman about nineteen—maybe a little older. She was brought from Harlem Hospital, July 21, 1895. She had shot herself in the park at Two Hundredth street and Washington avenue—just a park suicide. It beats all how many park suicides there are nowadays. There have been nine brought in within a week, and almost all of them young women."

"Why, do you know, it has been suggested—and the old man paused to laugh heartily at the thought, "that signs be put up at all the entrances of all the parks advising all persons who want to commit suicide there to do so before August 1, as the parks will be closed to suicides thereafter."

And again the Morgue photographer laughed with gusto at the ghastly jest.

"How did you come to select this for a business?"

"Why, I didn't. I was a photographer, and I was sure, from my youth, but good as

I prize many as are needed.

"The graph of a dead," he said, "and a photograph is upon whether or not the dead picture is to be taken died a violent death. In cases where death is due to natural causes the paratively easy. In some cases assistant lift the corpse to an antion, and then take the picture in any way. An exposure of to five seconds is sufficient to

another method sometimes employing photographs of dead persons—some ways it is better than a just mentioned, as there is for handling the corpse or an upright position. By this fairly constructed camera is shown the light downward as the body lies on the table, persons, or 'doctors,' as they the Morgue, and persons have been partially de- road wrecks are the most to take. When a body has

graph gallery. There are his cameras, of which he himself has patented one or two, of all of which he is the owner. There, too, are his old records and photographic plates of old cases; there is his workshop, and there he spends most of his time, geographically, industriously and contentedly working along to the easy end of life, and he is the most unsung hero of the whole great hospital, for all his melancholy business.

There is no salary attached to the position which he holds. He works for the glory there is in it, and occasionally gathers in a handsome fee for photographing some dead man whose family have no likeness of him.

The Charities Commissioners at one time announced their willingness to make Mr. Mason's place a salaried one. He objected on the grounds that he was working for study, and not for gain, and that if there was any salary attached there would be innumerable applicants for the position, and the incumbent would be in hot water all the time.

So the years and Oscar Mason go quietly on, and both are making history.

FOR SEASICKNESS

A Position of the Body Which, It Will Prevent the Trouble.

Here is something new and strange the way of a cure for seasickness. Its discoverer explains the physiological principles upon which it is based.